

Appl. No. 10/035,131
Amendment dated: October 27, 2003
Reply to OA of: July 8, 2003

This listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims:

1(currently amended). De-dusting brush structure comprising a connecting body, a brush body fixedly connected with one end of the connecting body and a hollow adjustment member, the adjustment member having a profile similar to that of the connecting body, an inner diameter of the adjustment member being slightly larger than the outer diameter of the corresponding section of the connecting body, the adjustment member being fitted onto the connecting body to form an adjustable de-dusting brush, said de-dusting brush structure being characterized in that two opposite sides of the outer face of the connecting body are formed with ribs arranged from one end to the other end at equal intervals, an engaging flange being formed on outer circumference of the other end of the connecting body, an annular rib being formed on inner circumference of ~~open one~~ one end of the adjustment member, whereby after fitted onto the connecting body, the adjustment member is adjustably movable along the outer face of the connecting body and locatable without detaching from the connecting body.

2(original). De-dusting brush structure as claimed in claim 1, wherein the connecting body is a conic body and the heights of the ribs are gradually reduced from one end to the other end.

3(currently amended). De-dusting brush structure as claimed in claim 1 [[or 2]], wherein the connecting body is a rectangular body and the heights of the ribs are equal to each other.

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4(original). De-dusting brush structure as claimed in claim 1, wherein the engaging flange of the connecting body has a height higher than any of the ribs for stopping the adjustment member from detaching from the connecting body.

5(original). De-dusting brush structure as claimed in claim 1, wherein the adjustment member is made of plastic material and softer than the connecting body.

6(original). De-dusting brush structure as claimed in claim 1 or 5, wherein the annular rib of the adjustment member is movable along the connecting body and firmly locatable between two ribs of the connecting body, whereby the brush body will not swing during cleaning operation.

7(currently amended). De-dusting brush structure as claimed in claim 1 or 2, wherein the connecting body is a conic body and a locking post is formed at one end thereof for locking in a locking hole of a patterned body, a sucker being disposed on one side of the patterned body, a key ring being connected with an upper end of the patterned body to form a multifunctional de-dusting brush.